

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

Please amend paragraph [0060] of this published application as follows:

[0060] The local wireless interface can be one selected from a group consisting of Bluetooth, IEEE 802.11, Home RF (Radio Frequency), and IrDA. Among these interfaces, Bluetooth has been widely used in portable communication devices for various reasons. That is, it is possible to mass-produce Bluetooth interface, and according to this also possible to easily mount Bluetooth interface on the portable communication device. Thus, many phone makers have adopted Bluetooth. Also, because Bluetooth uses the 2.4 GHz ISM (Industrial Scientific Medical) frequency that does not require prior permission, it is possible to manufacture a transmitter module that can be used world-wide. Also, because Bluetooth interface can be manufactured in the form of one chip by use of CMOS (Complementary Metal Oxide Semiconductor) LSI (Large Scale Integration), the manufacturing cost is very low. In addition, when the transmission range is limited to 10 meter, a powerful amplifier is not needed. Accordingly, a minimum receiving sensibility in 10 meter is relatively high -70 dBm. These reasons are all plausible why Bluetooth is widely being used. If no description is provided hereinafter, we will actually be describing a local wireless interface like Bluetooth.